MENU

Exal
WES
2.5,

Refine Search

Search Results

Terms	Documents
L5 same (sigma receptor)	0

Database:

US Pre-Grant Publication Full-Text Da
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

Search Type: ⦿ Prior Art ○ Interference

Search: L1 same (gene knockout or gene disruption or null mutant)

[Refine Search]

[Recall Text ⬍] [Clear] [Interrupt]

Search History

DATE: Thursday, January 14, 2010   **Purge Queries**   **Printable Copy**   **Create Case**

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
Prior Art Searches				
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ				
L7	L5 same (sigma receptor)	0	L7	L7
L6	L5 save (positive selection marker)	0	L6	L6
L5	(gene targeting vector)	1196	L5	L5
L4	L1 same (gene cloning)	0	L4	L4

L3	L1 same (gene disruption)	3	L3	L3
L2	L1 same (transgenic)	1	L2	L2
L1	(Sigma-1 receptor)	161	L1	L1

END OF SEARCH HISTORY